

Figure 1A is a chromatogram showing the separation of components over time. The x-axis represents time in minutes, ranging from 0 to 115. The y-axis represents detector response, ranging from 0 to 400. The chromatogram shows several distinct peaks, with the most prominent ones occurring between 20 and 80 minutes.

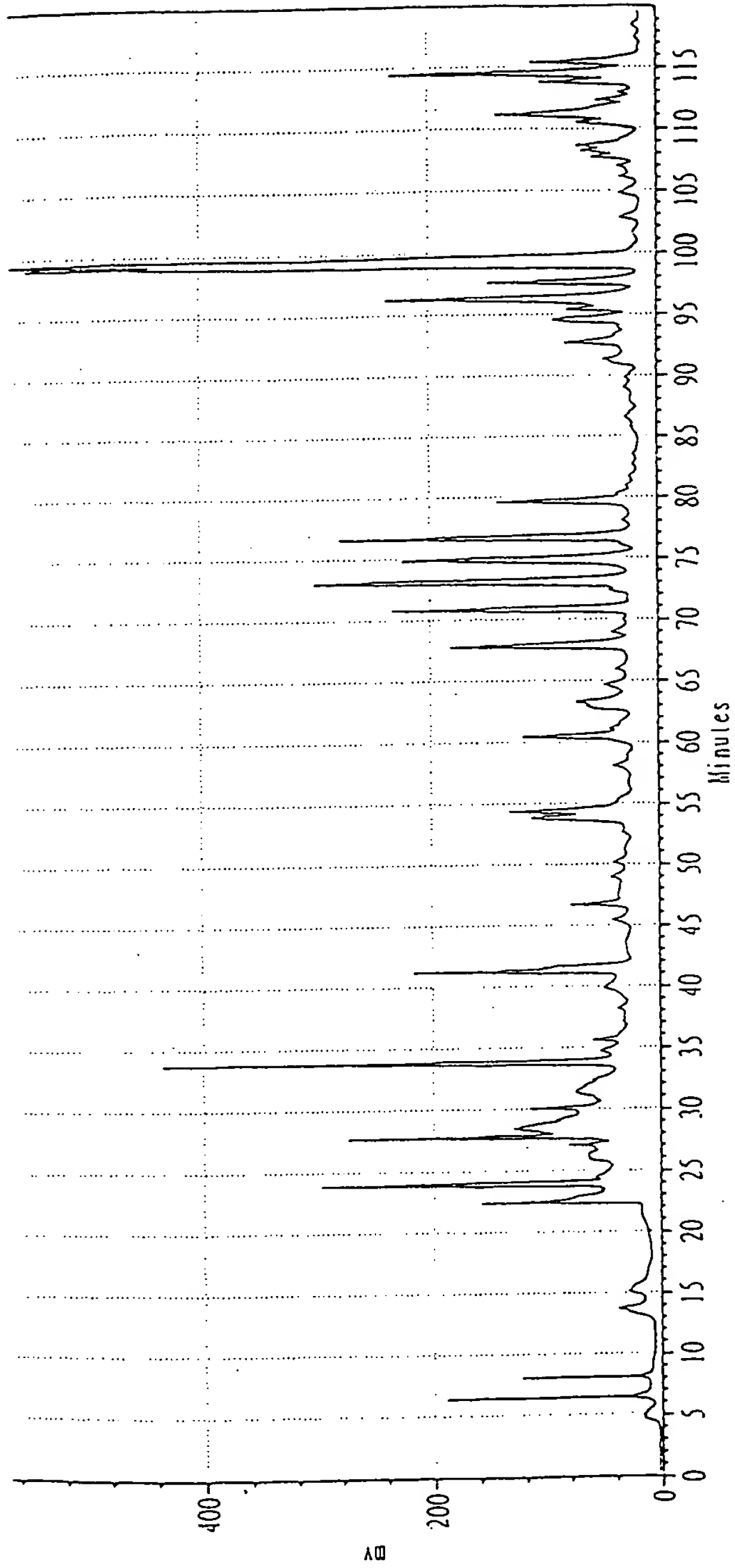


figure 1A

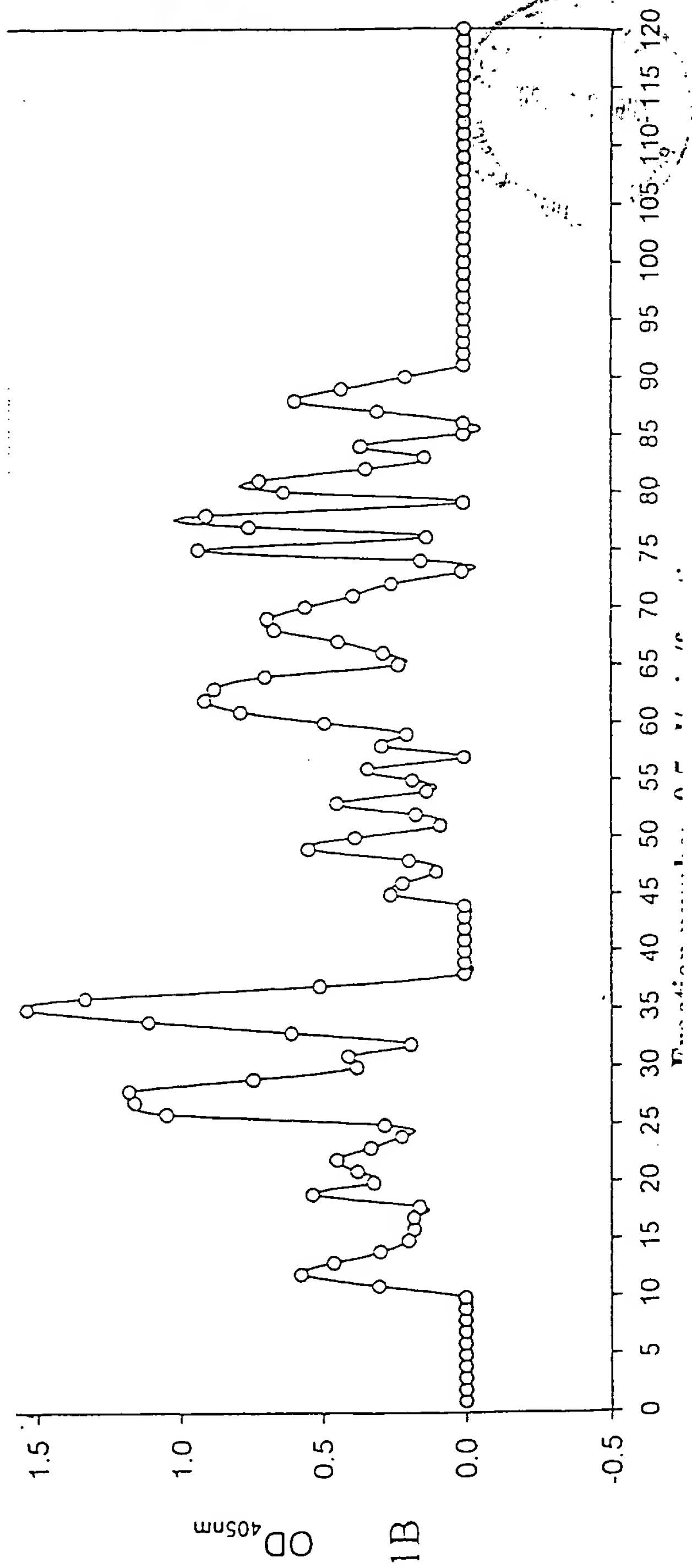
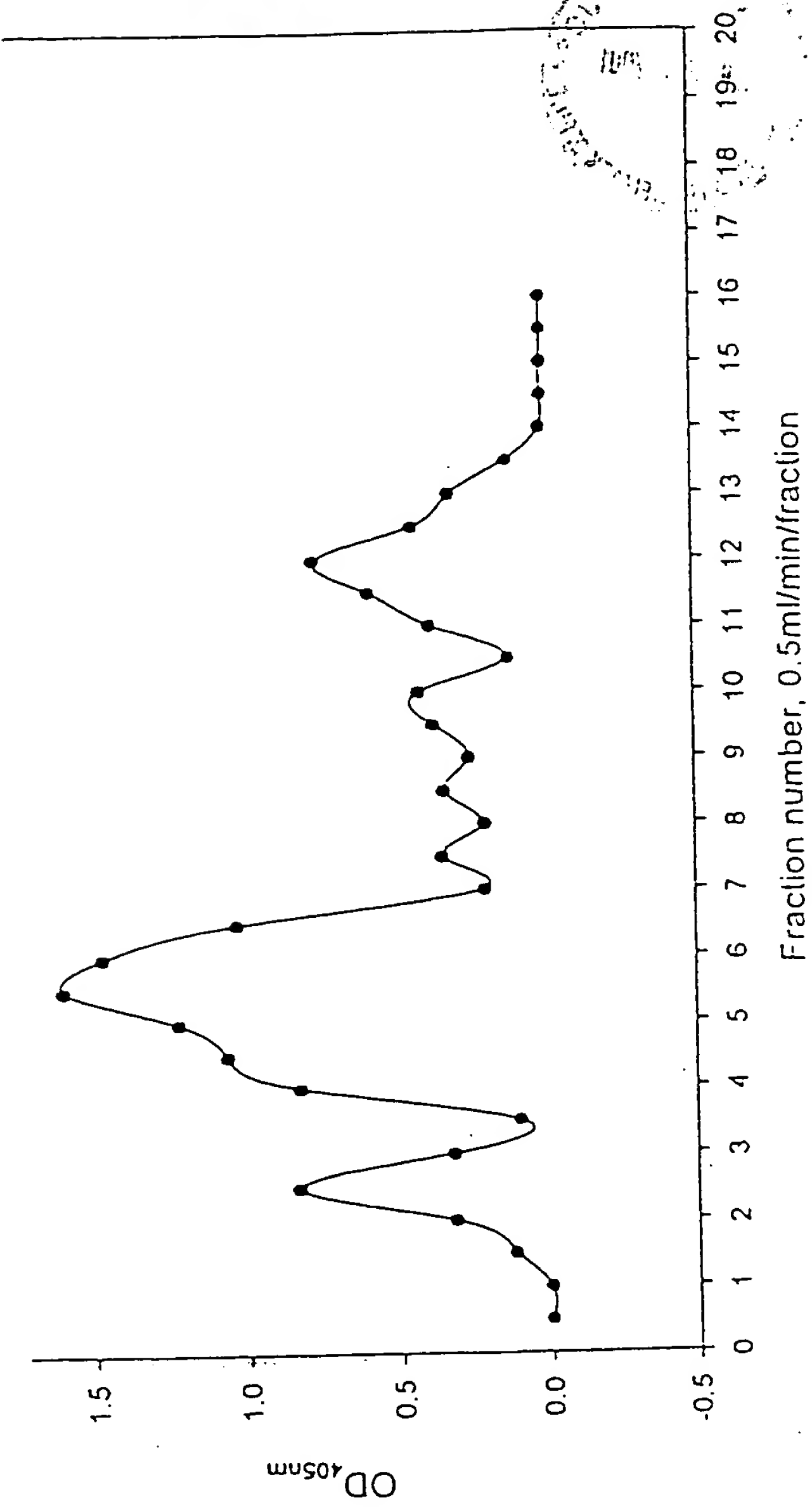
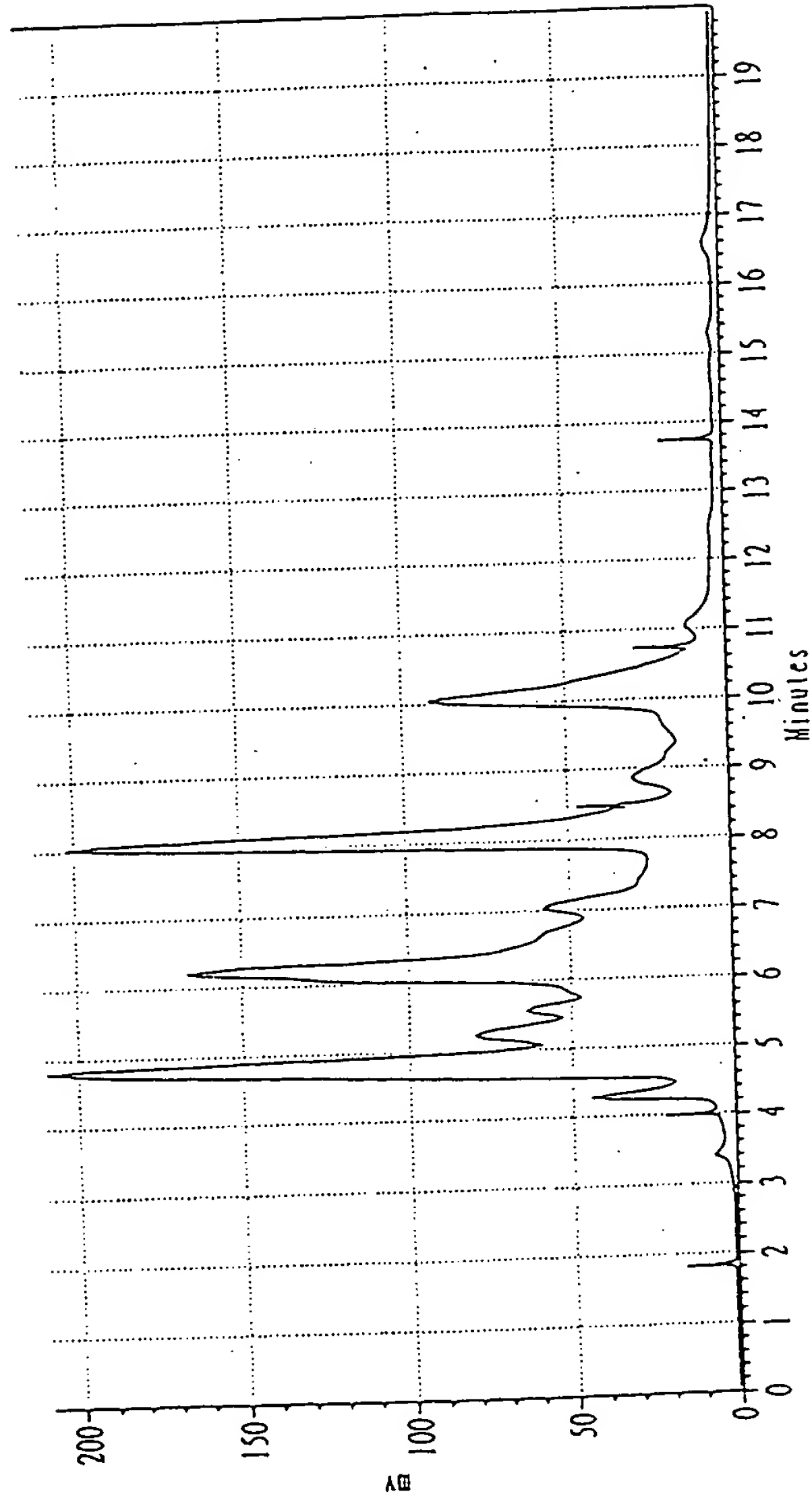


figure 1B



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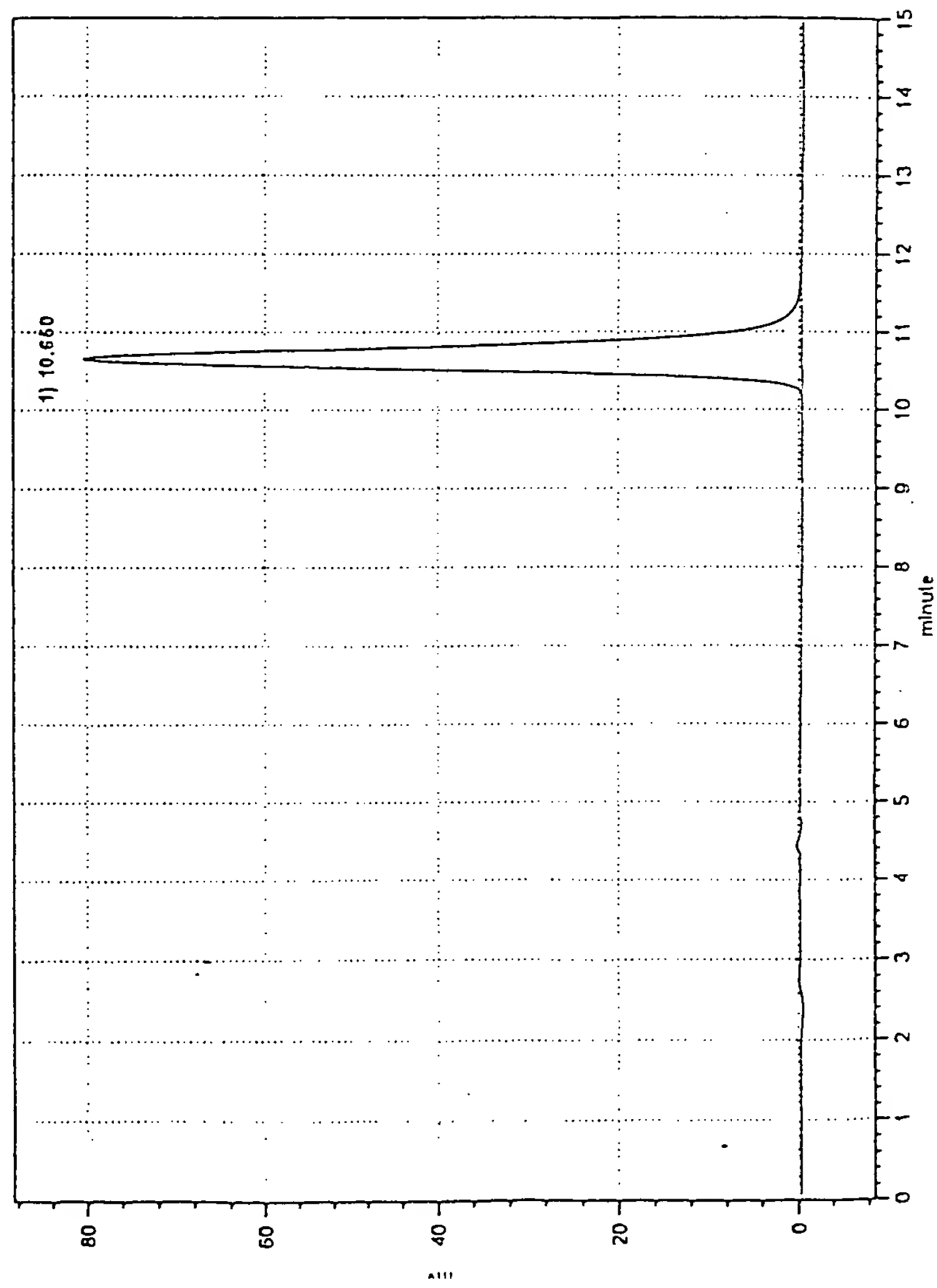
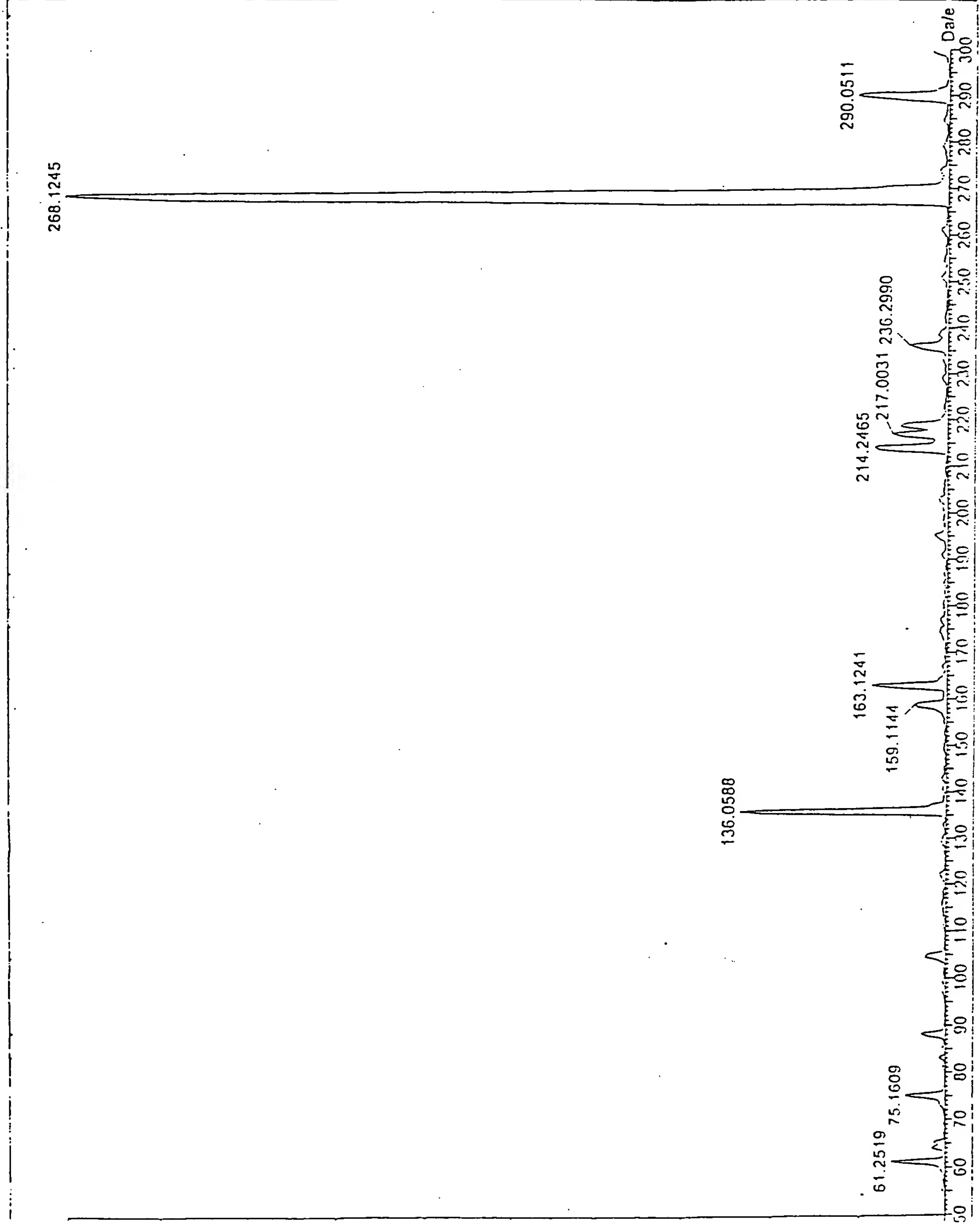


Figure 3



[illegible]

**Figure 4A**



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300.4507

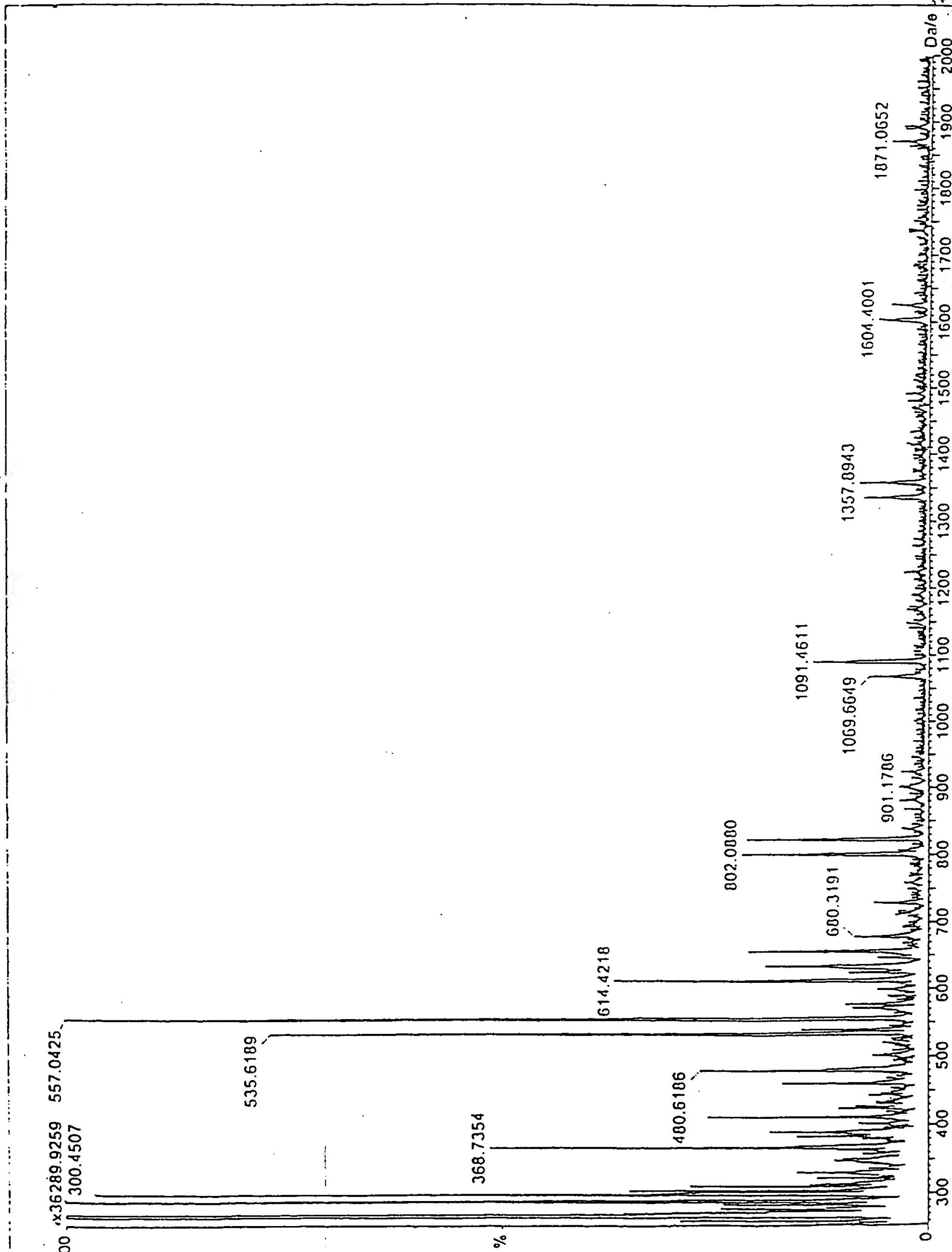


Figure 4B



Figure 5 shows the effect of the concentration of compound A on the optical density (OD) at 405 nm. The OD increases sharply as the concentration of compound A increases from 0 to 10 µg/ml, and then levels off at higher concentrations.

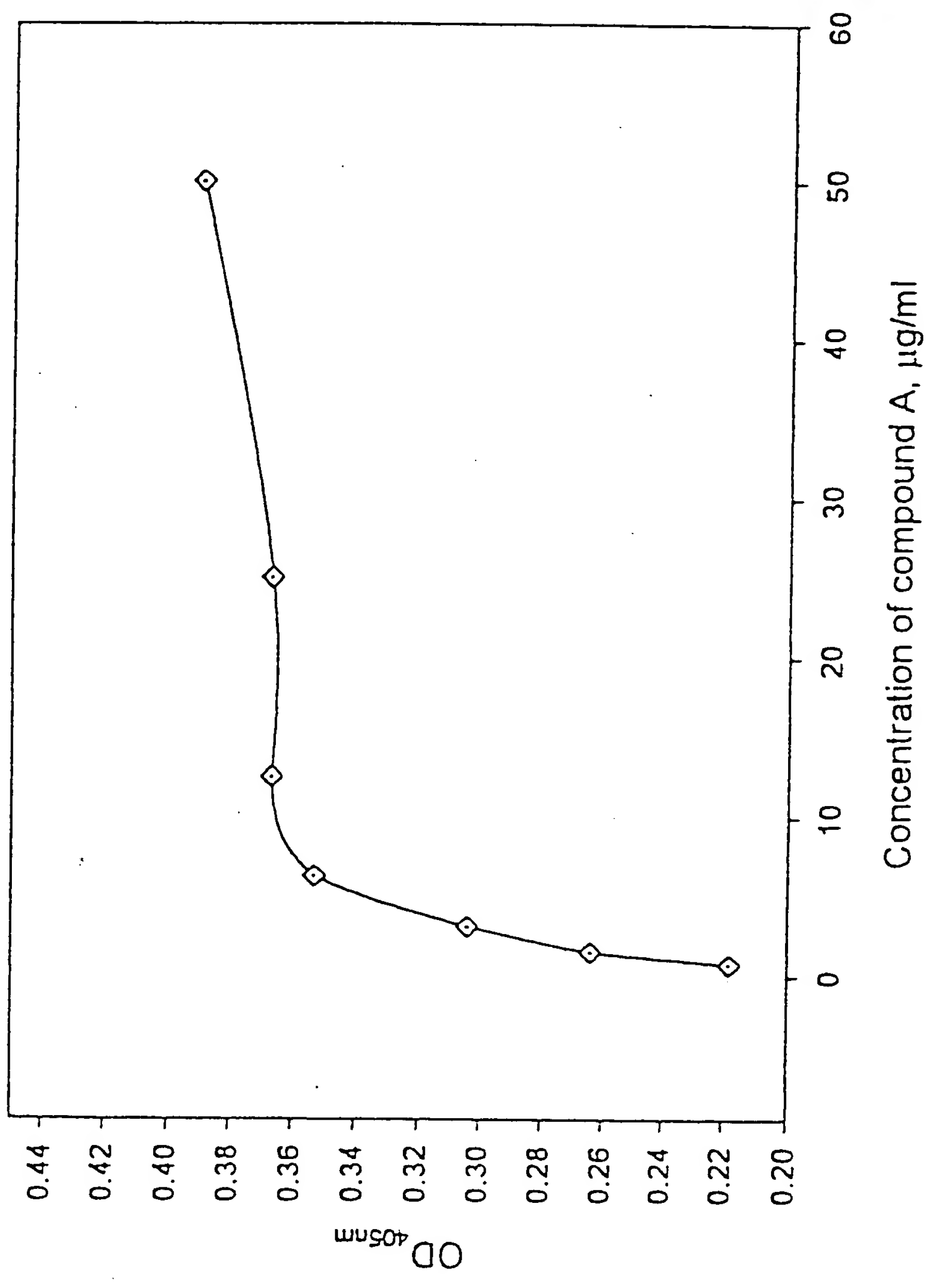


Figure 5



# Inhibition of platelet aggregation

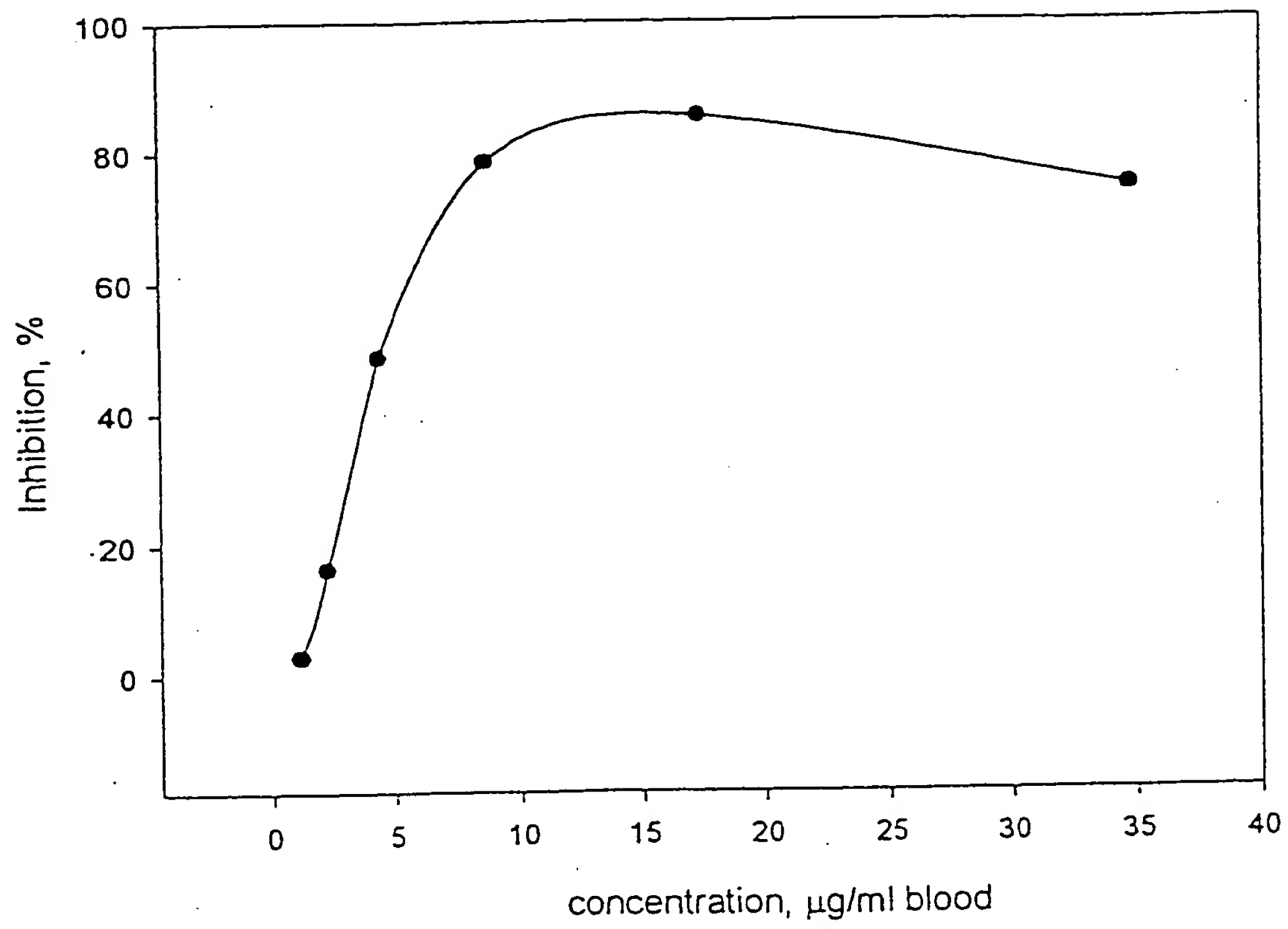


Figure 6A

# Time course of platelet aggregation inhibition

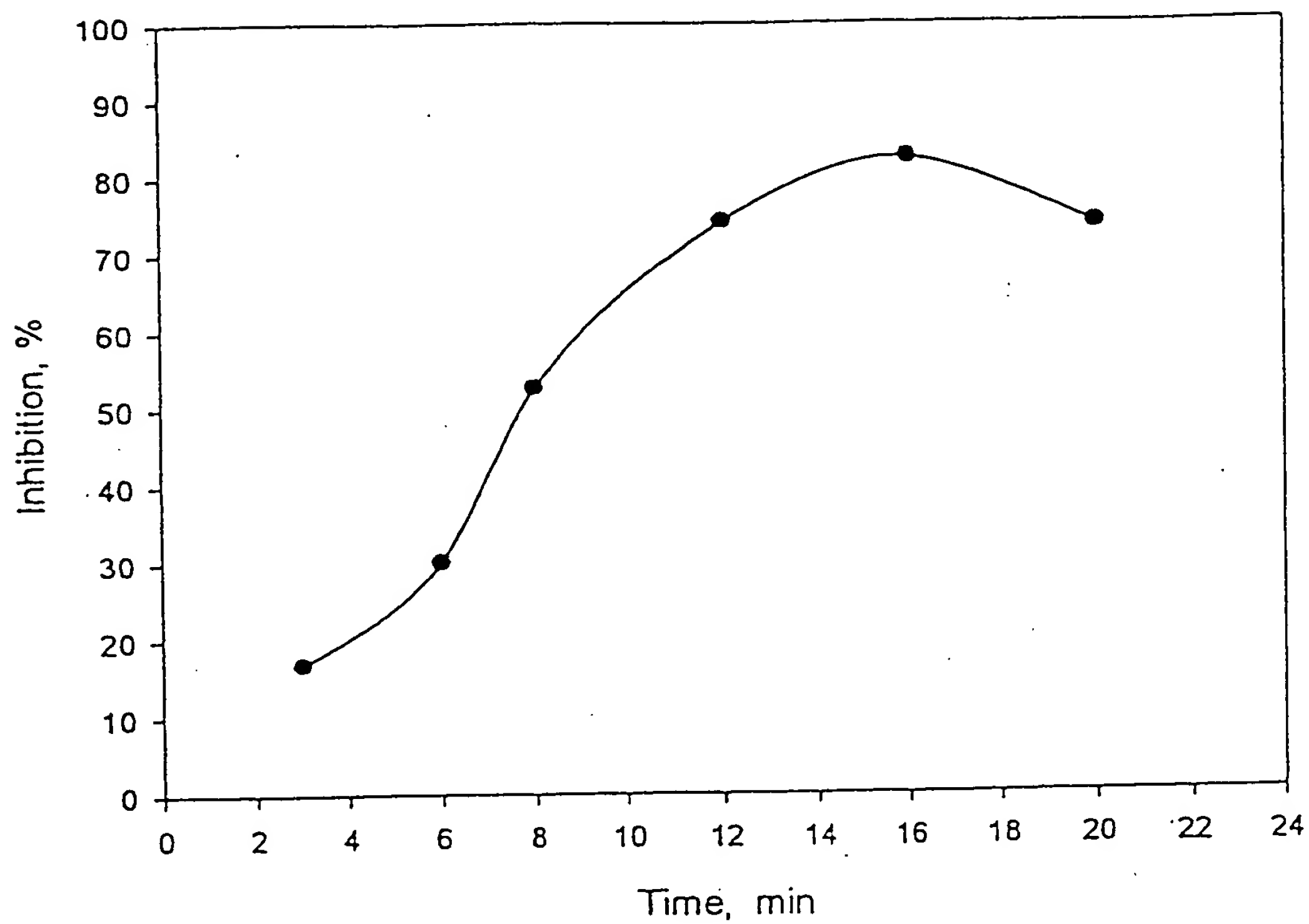
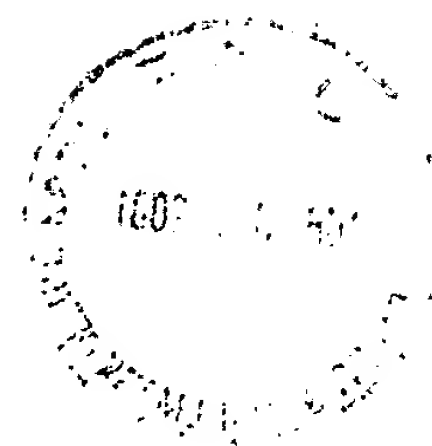


Figure 6B



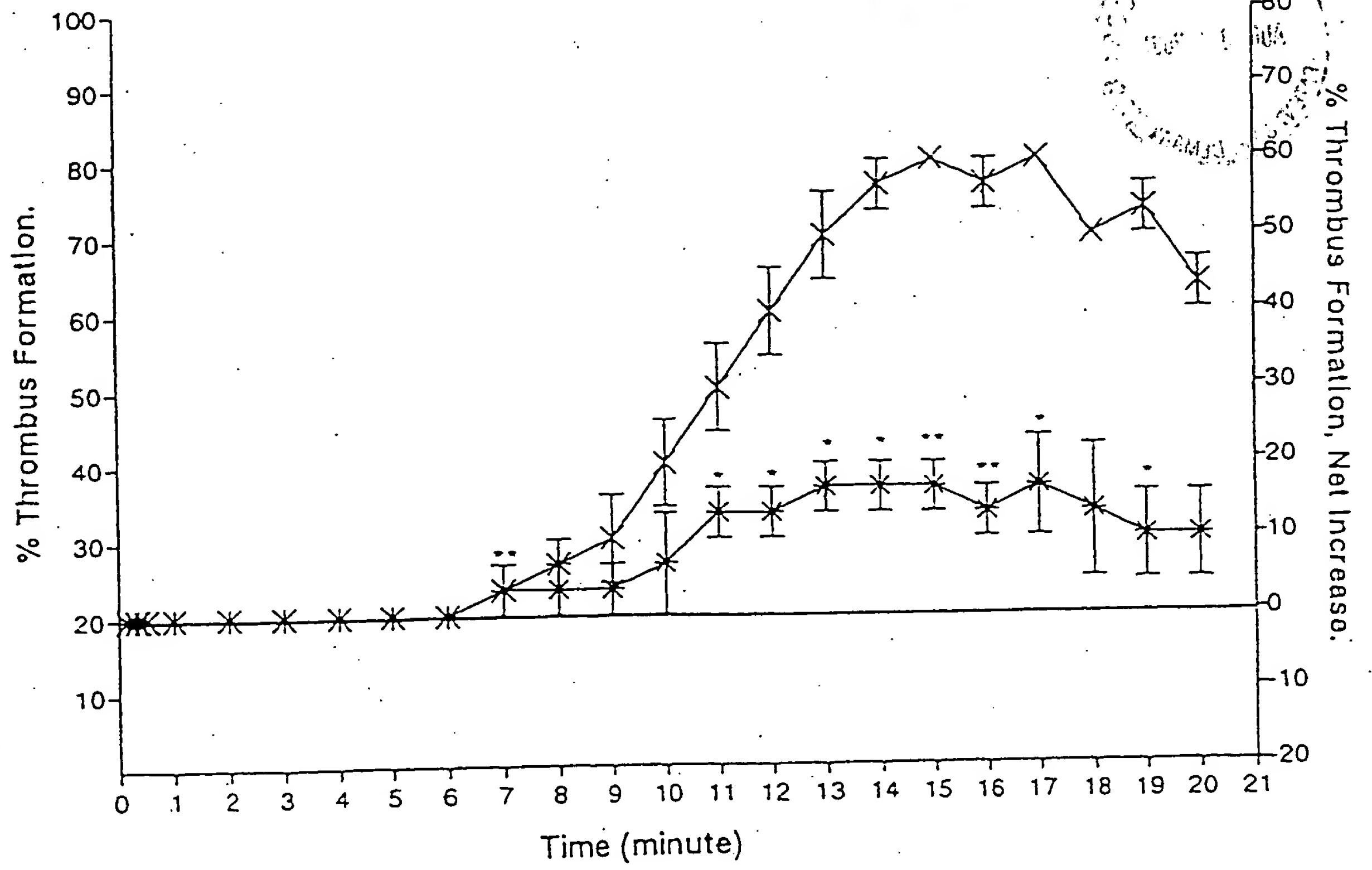


Figure 7A

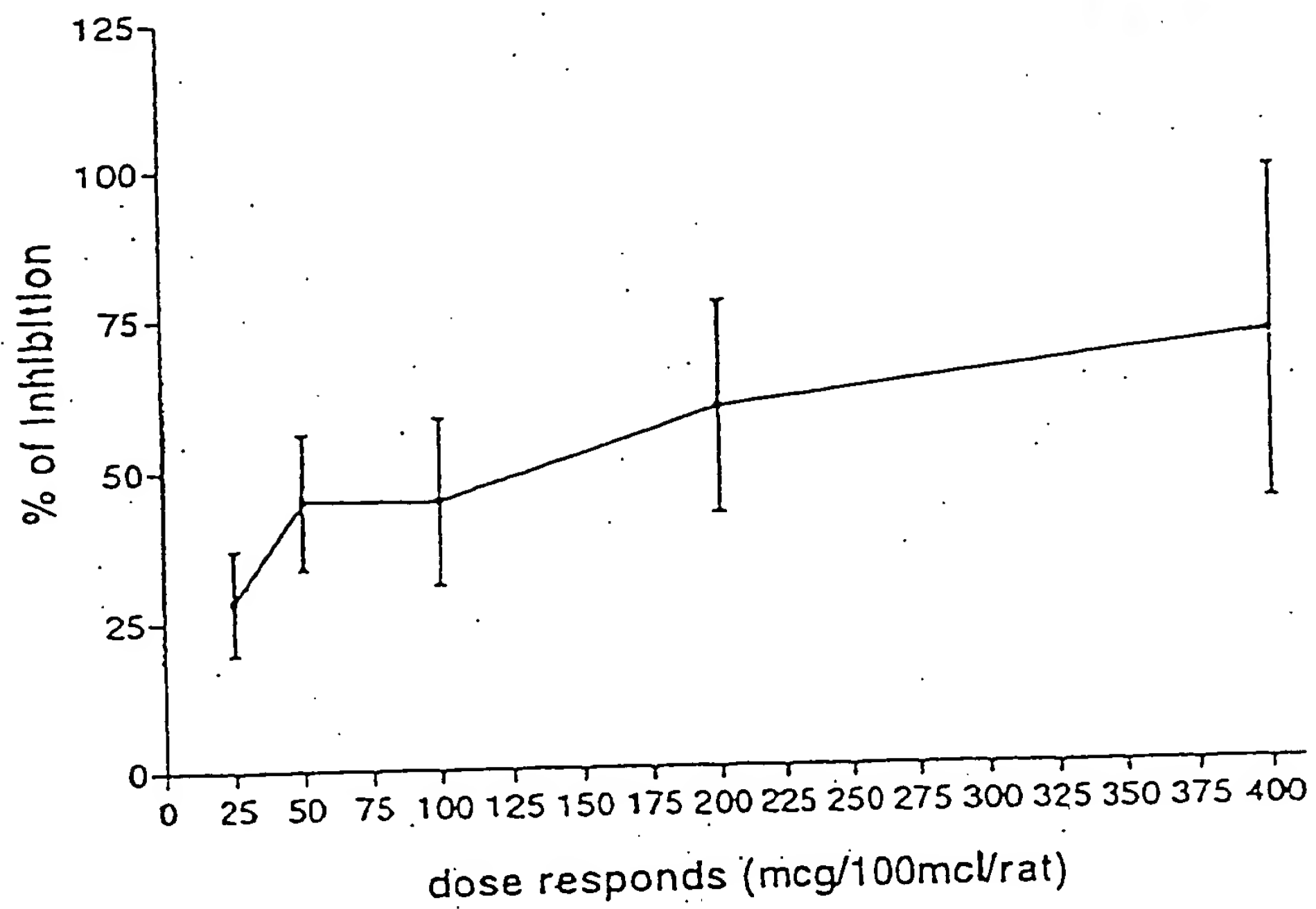


Figure 7B

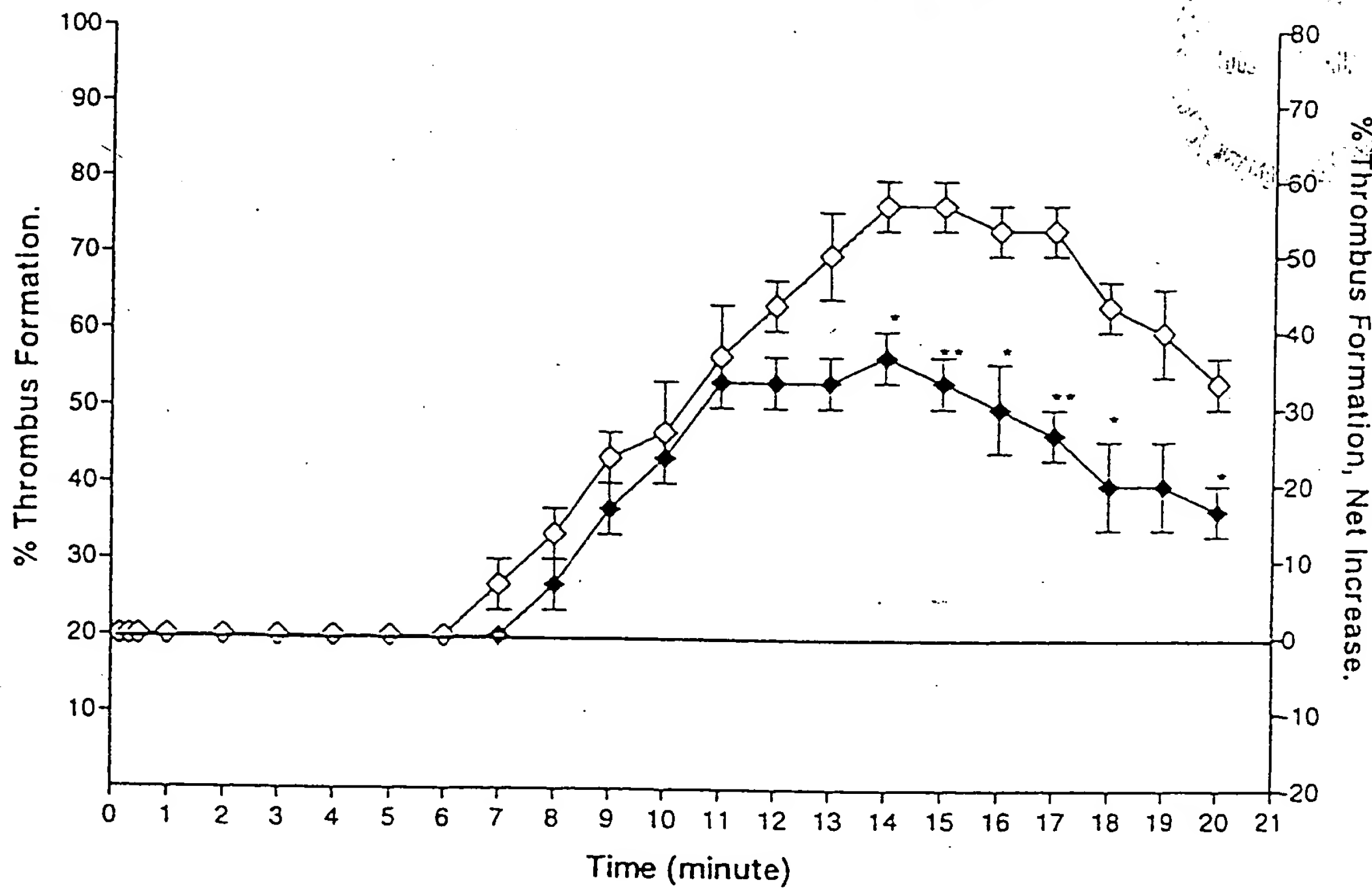


Figure 7C

# Inhibition of gp IIb/IIIa binding to Fn

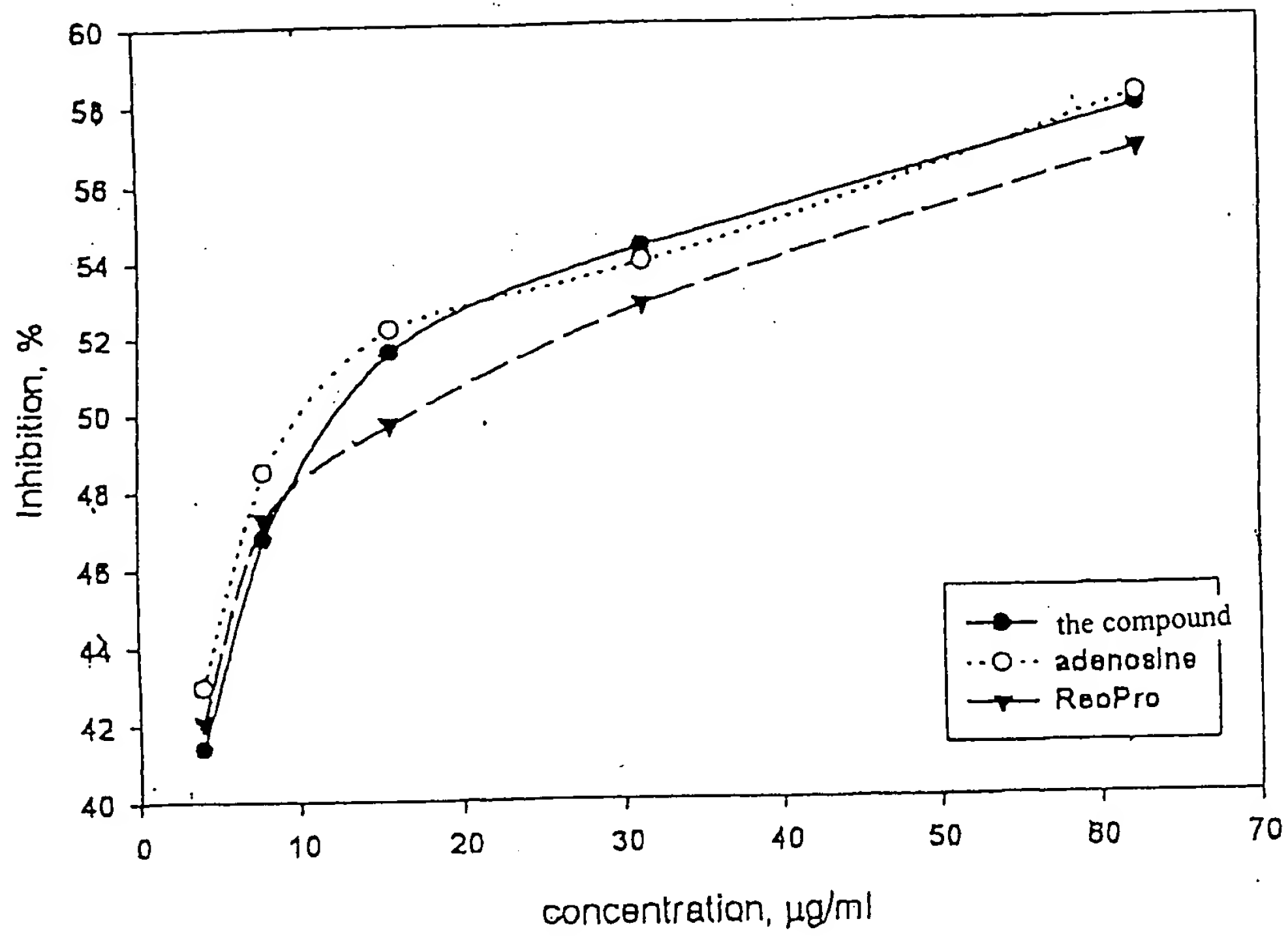


Figure 8